Type	Hits	Search Text	DBs	Time Stamp	Comments
1 BRS	3	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 and (3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) same mesh$3 with structur$2 and substance$1 and reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:44	
2 BRS	127	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:45	
3 BRS	4	"4061466".uref. and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 11:54	

Type	Hits	Search Text	DBs	Time Stamp	Comments
4 BRS	3	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and reagent$1 with substance$1 and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) same mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:36	
5 BRS	0	Takada near Tetsuo and three-dimensional with mesh with structure	JPO	2006/10/05 11:40	
6 BRS	4	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) same mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:43	

Type	Hits	Search Text	DBs	Time Stamp	Comments
7 BRS	80	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 and (3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:41	
8 BRS	1	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 same (3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:26	

Type	Hits	Search Text	DBs	Time Stamp	Comments
9 BRS	1	quantit$6 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:25	
10 BRS	1	quantit$6 with measur$6 and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:24	
11 BRS	0	quantit$6 with measur$6 and test$3 with specimen with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:21	

Type	Hits	Search Text	DBs	Time Stamp	Comments
12 BRS	1	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:26	
13 BRS	82	Takada near Tetsuo	JPO	2006/10/05 11:40	
14 BRS	1	quantit$6 with measur$6 and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) and mesh$3 with structure$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:23	
15 BRS	6	quantit$6 with measur$6 and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:22	

Type	Hits	Search Text	DBs	Time Stamp	Comments
16 BRS	1	quantit$6 with measur$6 and test$3 with substance$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) and mesh with structure$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:23	
17 BRS	1	quantit$6 with measur$6 and test$3 with specimen with target with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:20	
18 BRS	2	"4061466".uref. and mesh$3 with structur$2 and substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 14:01	
19 BRS	100	"4061466".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:53	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	2	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3- dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and (monitor$3 or determin$3 or sens$3 or indicat$3 or detect$3) same increas$3 same decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 13:22	
BRS	2	JP-2003064912-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 11:38	
BRS	2	"4061466".uref. and mesh$3 with structur$2 and substance$1 and reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 11:55	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
23	BRS	2	"4061466".uref. and mesh$3 with structur$2 and substance$1 and reagent$1 and quanti$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:55	
24	BRS	16	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and contact$3 and increas$3 and decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 12:06	
25	BRS	0	JP-2003064912-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 11:37	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	17	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and (monitor$3 or determin$3 or sens$3 or indicat$3 or detect$3) same (increas$3 or decreas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 12:16	

26

Type	Hits	Search Text	DBs	Time Stamp	Comments
27 BRS	13	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimensions$2 or three adj dimensions$2 or 3-dimensions$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and quant$8 same (increas$3 or decreas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 12:16	
28 BRS	3	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and test$3 with substance$1 and (3-d or 3d or three-dimensions$2 or three adj dimensions$2 or 3-dimensions$2) same mesh$3 with structur$2 and substance$1 and reagent$1 and contact$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 11:44	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	17	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and contact$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 12:05	
BRS	13	quant$8 with (determin$3 or monitor$3 or detect$3 or sens$3 or indicat$3 or measur$6 or calculat$3 or compute or computing or comput) and (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and amount$1 with (increas$3 or decreas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 13:47	

Type	Hits	Search Text	DBs	Time Stamp	Comments
31 BRS	2	(3-d or 3d or three- dimension$2 or three adj dimension$2 or 3- dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and (quanti$7 or amount$1) with (increas$3 or decreas$3) with react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 16:25	
32 BRS	2	"4061466".uref. and mesh$3 with structur$2 and (increas$3 or decreas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 14:04	
33 BRS	217	mesh$3 with structur$2 and (amount$1 or quanti$7) with (increas$3 or decreas$3) with react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 14:15	
34 BRS	1	mesh$3 with structur$2 with (amount$1 or quanti$7) with (increas$3 or decreas$3) with react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 14:17	
35 BRS	4793	mesh$3 with structur$2 and (amount$1 or quanti$7) with (increas$3 or decreas$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 14:04	

Type	Hits	Search Text	DBs	Time Stamp	Comments
36 BRS	3	mesh$3 with structur$2 same (amount$1 or quanti$7) with (increas$3 or decreas$3) with react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 15:43	
37 BRS	13	mesh$3 with structur$2 and (amount$1 or quanti$7) with (increas$3 or decreas$3) with react$4 and substance$1 and reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 14:05	
38 BRS	2	JP-2003057225-$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 15:53	
39 BRS	1	analyz$3 with sample with vanadium and ODA near NOBUHIRO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 15:55	
40 BRS	2	mesh$3 adj structur$2 same (amount$1 or quanti$7) with (increas$3 or decreas$3) with react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 15:52	
41 BRS	1	sample with vanadium and ODA near NOBUHIRO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/05 15:55	

Type	Hits	Search Text	DBs	Time Stamp	Comments
42 BRS	2	sample and vanadium and ODA near NOBUHIRO	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 15:55	
43 BRS	4	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and substance$1 and reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:26	
44 BRS	447	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 16:25	
45 BRS	606	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 adj structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:25	
46 BRS	3	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and reagent$1 with react$$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:27	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
47	BRS	3	(3-d or 3d or three- dimension$2 or three adj dimensiona$2 or 3- dimension$2) adj mesh$3 adj structur$2 and reagent$1 and react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:27	
48	BRS	447	(3-d or 3d or three- dimension$2 or three adj dimensiona$2 or 3- dimension$2) adj mesh$3 adj structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:12	
49	BRS	1	(3-d or 3d or three- dimension$2 or three adj dimensiona$2 or 3- dimension$2) adj mesh$3 adj structur$2 and detect$3 with contact$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:29	
50	BRS	1	(3-d or 3d or three- dimension$2 or three adj dimensiona$2 or 3- dimension$2) adj mesh$3 adj structur$2 and detect$3 with reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:29	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
51	BRS	2	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) adj mesh$3 adj structur$2 and detect$3 same reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/05 17:29	
52	BRS	46	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) adj mesh$3 adj structur$2 and increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 14:38	
53	BRS	55	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2 and substance$1 and reagent$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:28	
54	BRS	1	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) same mesh$3 with structur$2 and substance$1 and reagent$1 with increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:41	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	6	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3- dimensiona$2) adj mesh$3 adj structur$2 and increas$3 with decreas$3 and quanti$7 with measur$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:50	
BRS	44	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3- dimensiona$2) with mesh$3 with structur$2 and substance$1 and reagent$1 and increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:11	
BRS	0	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3- dimension$2) with mesh$3 with structur$2 and increas$3 with decreas$3 and quanti$7 with measur$6 and contact$3 with sampl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:52	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
58	BRS	3	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) same mesh$3 with structur$2 and substance$1 and reagent$1 same increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:41	
59	BRS	0	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and increas$3 with decreas$3 and quanti$'/ with measur46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:46	
60	BRS	1	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and increas$3 with decreas$3 and quanti$7 with measur$6 and contact$3 with resin$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:51	

Type	Hits	Search Text	DBs	Time Stamp	Comments
61 BRS	1	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 and increas$3 with decreas$3 and quanti$7 with measur$6 and contact$3 with resin$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:52	
62 BRS	0	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 and increas$3 with decreas$3 and quanti$7 with measur$6 and contact$3 with (reagent$1 or sampl$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:53	
63 BRS	5	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 and increas$3 with decreas$3 and contact$3 with (reagent$1 or sampl$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:54	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
64	BRS	5	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 and increas$3 with decreas$3 and contact$3 with sampl$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 10:55	
65	BRS	14	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and measur$6 with concentration$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:16	
66	BRS	4	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) adj mesh$3 adj structur$2 and measur$6 with concentration$1 and increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:29	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
67	BRS	0	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with structur$2 with siz$3 and test$3 with (specimen$1 or sampl$4) with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:30	
68	BRS	102	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 with siz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:31	
69	BRS	2	(3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2 with sized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:31	
70	BRS	1	(3-d or 3d or three-dimension$2 or three adj dimension$2. or 3-dimension$2) with structur$2 and (sampl$3 or specmen$1) with large$1 with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:33	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
71	BRS	1	(3-d or 3d or three-dimensiona$2 or three adj dimensions$2 or 3-dimensions$2) with mesh$3 with structur$2 and (sampl$3 or specmen$1) with large$1 same substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:34	
72	BRS	1	(3-d or 3d or three-dimensions$2 or three adj dimensiona$2 or 3-dimensiona$2) with mesh$3 with structur$2 and (sampl$3 or specmen$1) with large$1 with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:34	
73	BRS	1	(3-d or 3d or three-dimensions$2 or three adj dimensiona$2 or 3-dimensiona$2) same mesh$3 same structur$2 and (sampl$3 or specmen$1) with large$1 with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:34	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
74	BRS	14	(3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimensiona$2) and mesh$3 same structur$2 and (sampl$3 or specmen$1) with large$1 with substance$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:36	
75	BRS	0	maerial$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:37	
76	BRS	7	(substance$1 or sampl$3) with material$1 with (3-d or 3d or three-dimension$2 or three adj dimensiona$2 or 3-dimension$2) with mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:38	
77	BRS	467	material$1 with (3-d or 3d or three-dimension$2 or three adj dimension$2 or 3-dimension$2) with mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 11:37	

Type	Hits	Search Text	DBs	Time Stamp	Comments
78	BRS	0	S81 and mesh$3 with struct$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:11	
79	BRS	1	S81 and mesh$3 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:11	
80	BRS	0	S81 and dimension$2 with struct$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:11	

Type	Hits	Search Text	DBs	Time Stamp	Comments
BRS	50	("4820490" "5238810" "4755058" "5796476" "5815260" "20050227274" "6296847" "4560534" "4476222" "5879923" "6365362" "6409909" "6428704" "6458548" "6468734" "4341957" "5804451" "5870188" "5324635" "6420127" "20020177234" "4427889" "5242802" "5380490" "6006754" "6268910" "6353471" "4925788" "5252493" "4379775" "5243074" "5633140" "6497842" "20050164330" "6432358" "4945039" "6177281" "3617222" "4486537" "4600689" "4795707" "4876067" "4965210" "5182617" "5300439" "5407806" "5468380" "5645709" "5786223" "5866349").pn.	US-PGPUB; USPAT	2006/10/10 13:42	
81					

Type	Hits	Search Text	DBs	Time Stamp	Comments
82	BRS	3	S81 and dimension$2 with structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 13:17	
83	BRS	9	S81 and reagent$1 and react$4 and mesh$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:17	
84	BRS	42	S81 and reagent$1 and react$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:23	
85	BRS	0	S81 and reagent$1 and react$4 and blood$1 and mesh$3 and quanti$7 with increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:25	
86	BRS	86	reagent$1 and react$4 and blood$1 and mesh$3 and quanti$7 with increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT;	2006/10/10 13:25	
87	BRS	6	reagent$1 and react$4 and blood$1 and mesh$3 with structur$2 and quanti$7 with increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/10/10 13:29	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
88	BRS	0	reagent$1 and react$4 and blood$1 and mesh$3 with structur$2 and quanti$7 with measur47 same increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_	2006/10/10 13:29	
89	BRS	39	S81 and reagent$1 and react$4 and blood	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:30	
90	BRS	5	reagent$1 and react$4 and blood$1 and mesh$3 with structur$2 and quanti$7 with measur$7 same increas$3 with decreas$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:48	
91	BRS	1	S81 and reagent$1 and react$4 and blood and mesh$3 same structur$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:31	
92	BRS	6	S95 and inject$3 and mesh$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:43	
93	BRS	22	S95 and inject$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2006/10/10 13:43	

Type	Hits	Search Text	DBs	Time Stamp	Comments
94 BRS	50	("4820490" "5238810" "4755058" "5796476" "5815260" "20050227274" "6296847" "4560534" "4476222" "5879923" "6365362" "6409909" "6428704" "6458548" "6468734" "4341957" "5804451" "5870188" "5324635" "6420127" "20020177234" "4427889" "5242802" "5380490" "6006754" "6268910" "6353471" "4925788" "5252493" "4379775" "5243074" "5633140" "6497842" "20050164330" "6432358" "4945039" "6177281" "3617222" "4486537" "4600689" "4795707" "4876067" "4965210" "5182617" "5300439" "5407806" "5468380" "5645709" "5786223" "5866349").pn.	US-PGPUB; USPAT	2006/10/10 14:22	

	U 1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
1	X	US 20060193769 A1	20060831	33	Drug releasing biodegradable fiber for delivery of therapeutics	424/1.11	424/400	
2	X	US 20060147492 A1	20060706	602	Medical implants and anti-scarring agents	424/426		
3	X X	US 20060091051 A1	20060504	20	Micro fluid device and process for producing the same	210/198.2	137/833; 422/70	
4	X	US 20050226856 A1	20051013	48	Autogenic living scaffolds and living tissue matrices: methods and uses thereof	424/93.7	424/423; 623/15.11	
5	X	US 20050208095 A1	20050922	355	Polymer compositions and methods for their use	424/423		
6	X	US 20050196421 A1	20050908	354	Polymer compositions and methods for their use	424/423	604/500	
7	X	US 20050191331 A1	20050901	605	Medical implants and anti-scarring agents	424/423		
8	X	US 20050191248 A1	20050901	447	Medical implants and fibrosis-inducing agents	424/50	433/217.1	

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
9	X		US 20050186247 A1	20050825	448	Medical implants and fibrosis-inducing agents	424/423	514/2; 514/27;	
10	X		US 20050186244 A1	20050825	353	Polymer compositions and methods for their use	424/423	514/27; 514/283; 514/34	
11	X		US 20050181011 A1	20050818	605	Medical implants and anti-scarring agents	424/423	623/16.11	
12	X		US 20050181008 A1	20050818	605	Medical implants and anti-scarring agents	424/423	604/500	
13	X		US 20050177225 A1	20050811	603	Medical implants and anti-scarring agents	623/1.42	424/423; 623/11.11	
14	X		US 20050175703 A1	20050811	353	Polymer compositions and methods for their use	424/486	514/283; 514/449; 514/453	
15	X		US 20050175665 A1	20050811	354	Polymer compositions and methods for their use	424/423	514/27; 514/283; 514/34; 514/449; 514/49; 514/575	

U 1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
16	X	US 20050175663 A1	20050811	605	Medical implants and anti-scarring agents	424/423		
17	X	US 20050175657 A1	20050811	446	Medical implants and fibrosis-inducing agents	424/422		
18	X	US 20050169959 A1	20050804	158	Medical implants and fibrosis-inducing agents	424/423	623/16.11	
19	X	US 20050169958 A1	20050804	448	Medical implants and fibrosis-inducing agents	424/423	623/16.11	
20	X	US 20050158274 A1	20050721	448	Medical implants and fibrosis-inducing agents	424/78.38	514/251; 514/269; 514/34; 514/49; 514/55	
21	X	US 20050148512 A1	20050707	447	Medical implants and fibrosis-inducing agents	514/12	424/680; 424/85.1; 424/85.2; 514/154; 514/23; 514/53; 514/55; 514/724; 514/8	

	U 1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
22	X	US 20050147643 A1	20050707	448	Medical implants and fibrosis-inducing agents	424/423	514/12; 514/251; 514/27; 514/283; 514/34	
23	X	US 20050147599 A1	20050707	448	Medical implants and fibrosis-inducing agents	424/94.63	514/251; 514/49	
24	X	US 20050147562 A1	20050707	448	Medical implants and fibrosis-inducing agents	424/9.5	424/423; 424/649; 514/12; 514/251; 514/27; 514/283; 514/575	
25	X	US 20050142163 A1	20050630	357	Medical implants and fibrosis-inducing agents	424/423		
26	X	US 20050118230 A1	20050602	30	Methods and compositions for regenerating connective tissue	424/426	424/93.7; 514/21; 514/8	
27	X	US 20040146540 A1	20040729	12	Cosmetic	424/401		

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
						252/408.1	356/300; 356/317; 422/82.05	
28		US 20040082070 A1	20040429	36	Optically similar reference samples	436/8	422/82.09; 436/164; 436/165; 436/166; 600/476	
29	X	X US 20040028655 A1	20040212	32	Drug releasing biodegradable fiber for delivery of therapeutics	424/93.2	424/426; 424/85.1; 424/94.1; 514/12	

	U	l	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1.	X		US 6497842 B1	20021224	17	Quantitative chromatographic measuring device and method for manufacturing the same	422/56	210/198.2; 210/198.3; 422/58; 422/70; 436/518	
2	X		US 6468734 B2	20021022	25	Container for measurement of cell functions, kit for measurement of cell functions and method for measuring cell functions	435/4	435/174; 435/183; 435/188; 435/235.1; 435/287.1; 435/288.1; 435/810; 436/536; 436/810	

U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef	Retrieva 1 Classif
3								
X		US 6458548 B2	20021001	25	Containers and kits for the determination of cell functions, and method for the determination thereof	435/7.1	422/61; 435/2; 435/287.1 ; 435/287.5 ; 435/287.9 ; 435/288.1 ; 435/7.23; 435/7.6; 435/7.95; 435/809; 435/810; 435/969; 435/970; 435/971; 435/973; 435/974; 435/518; 436/524; 436/527; 436/547; 436/66; 436/810	

	U 1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
4	X	US 6432358 B1	20020813	7	Diagnostic assay device	422/58	422/61; 436/165; 436/169	
5	X	US 6428704 B1	20020806	42	Method for determination of hemoglobins	210/635	210/198.2; 210/656; 436/161; 436/66; 530/385; 530/413; 530/416; 530/417	
6	X	US 6420127 B1	20020716	82	Compounds and pharmaceutical compositions for the treatment and prophylaxis of bacterial infections	435/7.37	424/241.1; 424/242.1; 424/257.1; 435/849	

U	l	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
X		US 6409909 B1	20020625	20	Modular sensor system for the industrial process measurement technique	205/777.5	204/403.0; 1; 204/403.1 4; 204/409; 204/411; 205/787; 205/789; 422/58; 422/82.01	
X		US 6365362 B1	20020402	29	Methods and reagents for the rapid and efficient isolation of circulating cancer cells	435/7.23	209/213; 435/7.21; 436/501; 436/536; 436/538; 436/540; 530/387.1	
X		US 6353471 B1	20020305	23	Method and apparatus for non-destructive screening of specimen integrity	356/40		

U	l	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva l Classif
10	X	US B1 6296847	20011002	30	Composition for treating benign prostatic hypertrophy	424/94.2	424/94.6; 424/94.61; 514/968; 514/975	
11	X	US B1 6268910	20010731	25	Method and apparatus for screening plasma for interferents in plasma from donor blood bags	356/39	356/40	
12	X	US B1 6177281	20010123	27	Simple immunochemical semi-quantitative assay method and apparatus	436/518	435/287.2; 435/287.1; 422/56; 422/58; 435/7.1; 436/510; 436/523; 436/65; 436/814	

	U	l	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
13	X		US 6006754 A	19991228	10	Method for measuring fat digestion and absorption formulation to aid in measuring fat absorption	128/8.98	424/690; 424/94.21	
14	X		US 5879923 A	19990309	8	Stable plasmin solution	435/217	435/188; 435/212; 514/2; 530/300; 530/331; 530/332	
15	X		US 5870188 A	19990209	38	Measuring method and measuring apparatus by light scattering	356/301		
16	X		US 5866349 A	19990202	14	Method for determination of glucose in whole blood and cuvette and photometer for carrying out said method	435/13	435/14; 435/26	

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
17	X		US 5815260 A	19980929	26	Urogenous component measuring apparatus for qualitatively/quantitatively measuring a plurality of urogenous components	356/301	436/129;	
18	X		US 5804451 A	19980908	18	Optical measuring method for mevalonic acid	436/93	436/164; 436/174	
19	X		US 5796476 A	19980818	55	Method of optically measuring component in solution	356/301	250/339.0 1; 250/339.0 7	
20	X		US 5786223 A	19980728	12	Two-step calibration method for dry chemical analysis element	436/50	422/63; 422/67; 436/43; 436/46	
21	X		US 5645709 A	19970708	21	Methods and apparatus for electrochemical measurements	205/775	205/697; 422/69; 422/82.01	

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
22	X	US 5633140 A	19970527	16	Reaction vessel for immunological analysis of aerosols	435/7.1	422/58; 422/83; 435/7.9; 435/7.93; 435/961; 435/963; 435/970; 436/178; 436/181; 436/32; 436/518; 436/528; 436/536; 436/810	
23	X	US 5468380 A	19951121	15	Method for quantitatively measuring sugar-alcohol, column and kit therefor	210/198.2	210/656	

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef	Retrieva 1 Classif
24	X		US 5407806 A	19950418	16	Method for quantitatively measuring sugar-alcohol, column and kit therefor	435/25	210/656; 210/661; 435/105; 435/28; 435/4; 435/803; 435/810; 436/174; 436/177; 436/178; 436/815	
25	X		US 5380490 A	19950110	17	Apparatus for measuring a test specimen	422/73	204/400; 324/692; 324/693; 324/724; 422/55; 422/68.1; 422/76; 422/82.01	

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva l Classif
26	X	US 5324635 A	19940628	13	Method and apparatus for automatic measurement of fluorescence	435/7.94	250/459.1; 422/82.08; 435/287.2; 435/288.7; 435/3; 435/968; 436/172; 436/50; 436/518; 436/8; 436/800; 436/805	

	U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef	Retrieva 1 Classif
27									
	X		US 5300439 A	19940405	18	Method, device, and composition for the assay of ions	436/74	422/56; 422/57; 422/82.05 ; 427/2.11; 427/8; 436/169; 436/171; 436/172; 436/530; 436/531; 436/79; 436/805; 436/810	
28									
	X		US 5252493 A	19931012	76	Laser magnetic immunoassay method and apparatus therefor	436/526	356/337; 422/73; 422/82.05 ; 435/288.7 ; 435/5	

U	1	Document ID	Issue Date	Page s	Title	Current OR	Current XRef	Retrieva 1 Classif
29	X	US 5243074 A	19930907		Immunoreagents	564/86	436/172; 436/543; 436/544; 436/546; 436/547; 436/548; 564/367; 564/370	
30	X	US 5242802 A	19930907	4	Processes for the stabilization of prostate specific antigen in natural matrices	435/7.9	435/7.23; 435/7.94; 435/962; 435/963; 436/518; 436/536; 436/548; 436/813; 436/825	

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
X		US 5238810 A	19930824	85	Laser magnetic immunoassay method and apparatus thereof	435/5	435/7.23; 435/7.24; 436/523; 436/526; 436/533; 436/805; 436/806; 436/817	
X		US 5182617 A	19930126		Sample supply device and sample inspection apparatus using the device	356/440	137/112; 137/93; 356/336; 356/39; 356/410	
X		US 4965210 A	19901023		Stable reagent for determining bilirubin in serum and method of preparation	436/97	436/166; 436/903	

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva l Classif
34	X . A	US 4945039	19900731		Standard materials for measurement of immune complexes and method for measurement of immune complexes	435/7.92	435/18; 435/188; 435/7.94; 436/501; 436/507; 436/512; 436/518; 436/821; 530/389.3; 530/391.1; 530/391.5; 530/861; 530/863; 530/866; 530/868	

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
35		X	US 4925788 A	19900515		Immunoassay system and procedure based on precipitin-like interaction between immune complex and C1q or other non-immunospecific factor	435/7.92	435/5; 435/7.93; 436/507; 436/509; 436/513; 436/518; 436/536; 436/538; 436/539; 436/541; 436/821; 436/824	
36		X	US 4876067 A	19891024	7	Multilayer test strip device with a dissolvable reagent layer	422/56	422/57; 422/58; 435/805; 436/169	
37		X	US 4820490 A	19890411	13	Device and method for chemical analysis of fluids with a reagent coated light source	422/58	356/409; 356/420; 422/56; 436/805	

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval 1 Classif
38	X		US 4795707 A	19890103		Electrochemical sensor having three layer membrane containing immobilized enzymes	204/403.1	204/403.1; 435/174; 435/177; 435/287.9; 435/817	
39	X		US 4755058 A	19880705	11	Device and method for measuring light diffusely reflected from a nonuniform specimen	356/408	356/446	
40	X		US 4600689 A	19860715		Novel bilirubin oxidase, its production and use	435/25	435/189; 435/911	
41	X		US 4560534 A	19851224	9	Polymer catalyst transducers	422/82.02	422/98; 436/151	
42	X		US 4486537 A	19841204	9	Analytical element and method of use	436/170	422/56; 422/57; 435/805	
43	X		US 4476222 A	19841009	6	Test piece for quantitative analysis of substances in body fluids	435/14	422/56; 435/25; 435/26; 435/28; 435/805	

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
44	X		US A 4427889	19840124	14	Method and apparatus for molecular spectroscopy, particularly for the determination of products of metabolism	250/339.12; 600/316; 600/322; 600/475	250/339.1	
45	X		US A 4379775	19830412	5	Apparatus for thermochemical quantitative analysis	422/51	374/33	
46	X		US A 4341957	19820727	7	Fluorescent antibody composition for immunofluorometric assay	250/461.2	250/302; 250/365	
47	X		US A 3617222	19711102	24	METHOD AND APPARATUS FOR ANALYZING LIQUID SUBSTANCES LIKELY TO FORM AGGLUTINATES	435/7.25	356/339; 356/39; 356/427; 356/441; 422/64; 422/73; 436/48	
48	X		US 200502272 74 A1	20051013	31	Detection method and detection apparatus of substance in biological sample	435/6		

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieva 1 Classif
49	X		US 20050164433 0 A1	20050728	6	Method for quantitatively determining a specific component in a biological specimen, and reagent for quantitative determination	435/25		
50	X		US 20020177234 A1	20021128	22	Bio-device, and quantitative measurement apparatus and method using the same	436/169	422/56	